

Non-Mechanical Hydrogen Compressor Market Size and Forecast (2021 - 2034), Global and Regional Share, Trend, and Growth Opportunity Analysis

Report Coverage: By Type (Lubricated and Oil-free), End User (Power Plants, Oil and Gas, Food and Beverages, Petrochemical and Chemical, Hydrogen Fueling Stations, Hydrogen Storage (Tube Trailers), and Others), and Geography (North America, Europe, Asia Pacific, the Middle East and Africa, and South and Central America)

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Abstracts

The Non-Mechanical Hydrogen Compressor Market size was valued at US\$ 534.34 million in 2025 and is expected to reach US\$ 868.93 million by 2034; it is estimated to register a CAGR of 5.6% during 2026–2034.

Demand for oil and gas has increased across both developed and developing countries, leading to higher production activity along with increased investment and research and development initiatives. For instance, in January 2023, the CEO of the National Iranian Oil Company (NIOC) announced at a conference on enhanced recovery from oil and gas wells that the company had invested US\$1 billion in developing the joint Sohrab field in Khuzestan Province. He also highlighted plans to collaborate with local firms to improve efficiency across 600–700 underperforming wells. Similarly, in April 2022, China National Offshore Oil Corporation (CNOOC) reported the successful implementation of China's first large-scale offshore super-heavy thermal oil recovery development model. In April 2023, Oil and Natural Gas Corporation (ONGC) secured

approximately US\$7 billion in funding to support oil and gas production over the next three to four years. In Indonesia, the government has actively supported Enhanced Oil Recovery (EOR) through policies encouraging the adoption of advanced extraction technologies. In September 2021, Indonesia's Energy Minister outlined plans to increase production to 1 million barrels per day through reserve optimization, EOR deployment, exploration expansion, and unconventional resource development. Collectively, these developments are increasing the need for non-mechanical hydrogen compressors within the oil and gas sector, supporting overall market growth.

At the same time, governments in the United States and Canada are positioning hydrogen as a key component of long-term energy transition strategies. On June 5, 2023, the Biden-Harris Administration introduced the National Clean Hydrogen Strategy and Roadmap, aimed at accelerating hydrogen production, storage, distribution, and end-use while supporting a carbon-free power sector by 2035 and net-zero emissions by 2050. Canada released its Hydrogen Strategy in December 2020, targeting leadership in low-carbon hydrogen production and export aligned with its 2050 net-zero goal. In August 2024, Canada's Minister of Energy and Natural Resources announced a US\$9.14 million investment to advance clean hydrogen innovation, including pilot and demonstration projects in hydrogen technologies. These initiatives are expected to strengthen hydrogen infrastructure and create opportunities for compressor manufacturers. Overall, the North American non-mechanical hydrogen compressor market is experiencing steady growth, supported by favorable policies, technological advancements, and expanding hydrogen applications across industries.

In 2023, the United States ranked as the second-largest global manufacturing hub after China, with the sector generating approximately US\$2,900 billion and contributing over 12% to GDP. Sustaining this industrial base requires continued investment in hydrogen infrastructure expansion, which is expected to drive demand for advanced compression systems. Much of the existing infrastructure in the US is aging and requires modernization across sectors such as energy, refining, petrochemicals, aviation, and oil and gas. As investments increase, hydrogen demand as a transition fuel is also expected to rise. Additionally, expanding upstream and downstream operations and growing government-led power projects are further supporting market growth. Non-mechanical hydrogen compressors are also widely used in energy storage systems for nuclear power facilities and industrial applications.

The US government has committed around US\$50 billion to developing a Clean Hydrogen Economy and plans to establish seven regional hydrogen hubs. These systems play a critical role in energy storage and industrial hydrogen handling. In March

2022, the US Department of Energy announced US\$750 million in hydrogen R&D funding, later increasing support to US\$1.5 billion in 2022 to reduce clean hydrogen production costs, alongside private-sector investments such as Plug Power Inc.'s initiatives. In Canada, the federal budget of April 2023 allocated approximately US\$12.6 billion toward clean hydrogen investments from 2023 to 2035. According to the Canadian Association for Petroleum Producers, upstream oil and gas investments reached US\$29.4 billion in 2023, exceeding pre-pandemic levels. Hydrogen compressors are widely used in refining and gas processing applications within this sector.

Canada's stable economy, advanced infrastructure, and strong technology adoption further strengthen its position as a key market for hydrogen technologies. As a major oil and gas producer with around 1,000 exploration and production companies, Canada continues to expand energy investments, with capital spending reaching US\$80 billion in 2022, including US\$31.9 billion in oil and gas extraction. Increasing infrastructure development across these sectors is expected to accelerate hydrogen adoption as a transition fuel, thereby driving demand for hydrogen fueling stations and supporting growth in the non-mechanical hydrogen compressor market.

Atlas Copco AB; Fluitron, Inc.; Gardner Denver Nash, LLC; Burckhardt Compression AG; HAUG Sauer Kompressoren AG; Howden Group; NEUMAN & ESSER GROUP; Hydro-Pac, Inc.; Lenhardt & Wagner GmbH; PDC Machines Inc.; Sundyne; and Ariel Corporation are among the key non-mechanical hydrogen compressor market players that are profiled in this market study.

The overall non-mechanical hydrogen compressor market size has been derived using both primary and secondary sources. Exhaustive secondary research has been conducted using internal and external sources to obtain qualitative and quantitative information related to the non-mechanical hydrogen compressor market size. The process also helps obtain an overview and forecast of the market with respect to all the market segments. Also, multiple primary interviews have been conducted with industry participants to validate the data and gain analytical insights. This process includes industry experts such as VPs, business development managers, market intelligence managers, and national sales managers, along with external consultants such as valuation experts, research analysts, and key opinion leaders, specializing in the non-mechanical hydrogen compressor market.

Reason to buy

Saves and reduces time required for identifying the market growth, size, leading players, and segments in the global Non-Mechanical Hydrogen Compressor market.

Highlights key business priorities to assist companies in realigning their business strategies

Emphasizes key findings and recommendations that uncover emerging industry trends in the global Non-Mechanical Hydrogen Compressor market, enabling stakeholders across the value chain to craft effective long-term strategies

Develop/modify business expansion plans by analyzing substantial growth prospects in mature and emerging markets

Scrutinizes in-depth global Non-Mechanical Hydrogen Compressor market trends, along with factors driving the market, as well as those hindering it

Enhances the decision-making process by understanding the strategies that underpin commercial interest with respect to client products, segmentation, pricing, and distribution

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